

Amendments to the Specification:

Please replace paragraph [001] with the following amended paragraph:

[001] This is a continuation-in-part of U.S. application Serial No. 10/795,843, filed March 8, 2004, and this claims priority from PCT/US2004/030663, international filing date of September 20, 2004 and from PCT/US2005/006745, international filing date of March 2, 2005, each incorporated by reference hereinto.

Please replace paragraph [0062] with the following amended paragraph:

[0062] The iodine value (IV) is significantly lower for the structured lipid-based oil than for the canola oil control. The IV indicates the degree of ~~hydrogenization~~ unsaturation, even though the structured lipid oil based composition is liquid at room temperature. This and other physical properties indicate that the structured lipid-based composition is liquid, and there is no significant precipitation, including if stored under refrigerated temperatures for reasonable lengths of time. Crystallization will be resisted for a much longer time, under refrigeration, than for the canola oil control. The oil remains a clear liquid for a longer time than oils having quality attributes along the lines of the canola oil in Table I.